Freeform Search

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US Patents OCR Backfile; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletin Database

Search Type: (•) Prior Art ( ) Interference

Term: L11 and (gold tungsten sphere).clm.

Recall Text

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

Generate: ( ) Hit List (•) Hit Count ( ) Side by Side ( ) Image

Search Clear Interrupt

Search History

DATE: Monday, June 14, 2010 Purge Queries Printable Copy Create Case

Set Name Side by Side	Query	Hit Count	Set Name Result Set	Set Name Grid
Prior Art Searches				
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR				
L15	L11 and (gold tungsten sphere).clm.	11	L15	L15
L14	L11 and polyarginine.clm.	1	L14	L14
L13	L11 and polyarinine.clm.	0	L13	L13
L12	L11 and arginine.clm.	2	L12	L12
L11	(lively delong).in.	1065	L11	L11
L10	L9 and microprojectile	9	L10	L10
L9	L8 and (gold tunsten silver) same particle	73	L9	L9
L8	L7 or L6	566	L8	L8
DB=PGPB,USPT,USOC; PLUR=YES; OP=OR				

L7	L5 and @ad<20030929	534	L7	L7
	DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR			
L6	L5 and @pd<20030929	32	L6	L6
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR			
L5	(polyarginine or poly adj arginine) same (dna nucleic polynucleotide)	1251	L5	L5
	DB=USPT; PLUR=YES; OP=OR			
L4	sucrose same (dna nucleic polynucleotide) same (histone spermine spermidine) same (stabilize stabilized stabilizing)	3	L4	L4
	DB=PGPB,USPT,USOC; PLUR=YES; OP=OR			
L3	(dna or nucleic) same polycation same (sugar dextrose sucrose galactose fructose glucose rabinose maltose) same (stabilize stabilized stabilizing)	7	L3	L3
	DB=USPT; PLUR=YES; OP=OR			
L2	L1 and @ad<20010927	18	L2	L2
L1	dna same (protein polycation peptide) same complex same (stabilization stabilize stabilized) same (sucrose glucose fructose maltose rabbinose rabinose dextrose dextran sugar)	36	L1	L1

END OF SEARCH HISTORY